

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.

7,117,053

Issue Date

October 3, 2006

Inventors

Mohammed Javed Absar et al.

Docket No.

851663.424USPC

Date

March 19, 2007

Mail Stop Certificate of Correction Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 Certificate

MAR 2 2 2007

of Correction

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents:

A certificate of correction is respectfully requested in the above-identified patent. The following errors have been made:

In the title page, item (75), Inventors, there is a typographical error in the name of the third inventor, "Anotonio Mario Alvarez-Tinoco," which should read as --Antonio Mario Alvarez-Tinoco--.

In column 15, claim 1, line 55, as amended in the Response to the Office Action filed on May 1, 2006, a typographical error occurred in the following phrase, "...coded data using a second level of computational..." The correct phrase should read as --...coded audio data using a second level of computational...-.

In column 15, claim 1, line 61, as amended in the Response to the Office Action filed on May 1, 2006, a typographical error occurred in the following phrase, "...transients in the audio data and wherein the transient..." The correct phrase should read as --... transients in the audio data, and wherein the transient ...--.

In column 16, claim 3, line 18, as amended in the Response to the Office Action filed on May 1, 2006, a typographical error occurred in the following phrase, "...stage are of a plurality of computation stages that..." The correct phrase should read as --... stages are of a plurality of computation stages that ...-.

In column 17, claim 10, line 59, as amended in the Response to the Office Action filed on May 1, 2006, a typographical error occurred in the following phrase, "...with single precision data, and a rematrixing..." The correct phrase should read as --... with single precision data, and a rematrix...-. Due to claim canceling and renumbering, claim 10 of the issued patent was claim 11 during the prosecution of the application.

In column 18, claim 13, line 30, as amended in the Response to the Office Action filed on May 1, 2006, a typographical error occurred in the following phrase, ".....by the digital signal process using..." The correct phrase should read as --... by the digital signal processor using ...-. Due to claim canceling and renumbering, claim 13 of the issued patent was claim 15 during the prosecution of the application.

In column 18, claim 14, line 44, as amended in the Response to the Office Action filed on May 1, 2006, a typographical error occurred in the following phrase, ".....the transform encoding process includes a..." The correct phrase should read as --... the transform encoding process code includes a ...-. Due to claim canceling and renumbering, claim 14 of the issued patent was claim 16 during the prosecution of the application.

In column 18, claim 14, line 53, as amended in the Response to the Office Action filed on May 1, 2006, a typographical error occurred in the following phrase, ".....the transform encoding process code include a..." The correct phrase should read as --... the transform encoding process code includes a ...-. Due to claim canceling and renumbering, claim 14 of the issued patent was claim 16 during the prosecution of the application.

Attached is the certificate of correction, which indicates the corrections to be made, by reference to the column and line numbers in the printed patent. Because the errors were made by the Patent Office, no fee is necessary. However if they are determined to be our errors, the Director is hereby authorized to charge payment of any fees associated with this communication to Deposit Account No. 19-1090.

Respectfully submitted,
SEED Intellectual Property Law Group PLLC

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Enclosures:

Certificate of Correction Postcard

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

: 7,117,053

DATED

: October 3, 2006

INVENTORS

: Mohammed Javed Absar et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Title Page

Item (75), Inventors, the third named inventor should read as --Antonio--.

Column 15

Line 55, "...coded data using a second level of computational..." should read as --...coded audio data using a second level of computational...--.

Column 15

Line 61, "...transients in the audio data and wherein the transient..." should read as --... transients in the audio data, and wherein the transient ...--.

Column 16

Line 18, "... stage are of a plurality of computation stages that..." should read as --stages are of a plurality of computation stages that ...-.

Column 17

Line 59, "... with single precision data, and a rematrixing..." should read as --... with single precision data, and a rematrix...-.

Column 18

Line 30, "..... by the digital signal process using..." should read as --... by the digital signal processor using ...-.

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

: 7,177,053

DATED

: October 3, 2006

INVENTORS

: Mohammed Javed Absar et al.

Column 18

Line 44, ".....the transform encoding process includes a..." should read as --... the transform encoding process code includes a ...--.

Column 18

Line 53, "..... the transform encoding process code include a..." should read as --... the transform encoding process code includes a ...-.

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